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www.sei.cmu.edu/plp/variability.pdf

<u>Using Grid Technologies to Face Medical Image Analysis.. - Montagnat, Breton, Magnin (2003)</u> (Correct)
for research ACI-GRID project [10] **User interface Middleware** interface Middleware layer High
creatis-www.insa-lyon.fr/~johan/publis/Biogrid03-1.pdf

<u>XML for storing standardised GUI configuration-data - Olsson (1999)</u> (Correct)
W3 platform consists of three layers, **user-interface, middleware** and an interface to databases (Database
www.telecom.lth.se/SERG/Master/exjbo.pdf

<u>Migrating Legacy Software Systems to CORBA based Distributed.. - Kim, Bieman</u> (Correct)
processing middleware and database and **user interface middleware**. CORBA is an example of distributed
www.cs.colostate.edu/~bieman/Pubs/KimBieman00.pdf

<u>Specification, During Which We Describe Precisely Each.. - Component Selection..</u> (Correct)
of application objects which represent **user** concepts. During system design, we describe the
during which we describe precisely each class **interface**, component selection, during which we
wwwbruegge.in.tum.de/teaching/ss99/CBSE/book/ObjectDesign070599.pdf

<u>Autonomous Components and Wide Area Information Systems. - Kral, Zemlicka (1999)</u> (Correct)
are continuously more complex, more and more **users** use the system. New requirements are more
ls 6 ?ls 6 ?6 ?6 ?Tpp Ls **Middleware User Interface** Oe ls .Information System Tpp .
applications interconnected by an efficient **middleware. Middleware** must offer many services, many of
kocour.ms.mff.cuni.cz/~zemlicka/ps/AC_and_WAIS.ps

<u>Object-Oriented Analysis and Design using the Unified Modeling.. - Andria (1999)</u> (Correct)
for a billing system, involving a **user interface, middleware**, and a database. In the user interface,
isse.gmu.edu/~fandria/OOAD_w_UML.pdf

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Coordinating Multiagent Applications on the WWW: A .. - Ciancarini.. (1998) (Correct) (32 citations)
Several kinds of agents live in the PageSpace: **user interface** agents, personal homeagents, agents that
However, languages like Java need integrated **middleware** (e.g.CORBA) to coordinate activities tied to
on clients, which contains no generally accepted **framework** for distributed applications on the Web. 2.1.3
ftp.cs.unibo.it/pub/cianca/tse98.ps.gz

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Cost Models for Future Software Life Cycle Processes: ... - Boehm, Clark.. (1995) (Correct) (28 citations)
systems, database management systems, **user interface** management systems, and networking systems.
approaches supported by distributed **middleware** and software process maturity initiatives.
cost drivers. This model is serving as a **framework** for an extensive current data collection and
usc.edu/pub/soft_engineering/cocomo2/c2ase.ps

Floor Control for Multimedia Conferencing and Collaboration - Dommel, Garcia-Luna-Aceves (1997) (Correct) (25 citations)
of floor-controlled interaction in relation to **user-interface** design are also presented. Key words:
-Distributed application sharing -CSCW -**Middleware** for session orchestration -Floor control for
mutually exclusive resource usage. A general **framework** for floor control is presented. Collaborative
www.cse.ucsc.edu/research/ccrg/publications/peter.mmsj97.ps.gz

A Document-based Framework for Internet Application Control - Hodes, Katz (1999) (Correct) (21 citations)
for 1) remapping of a portion of an existing **user interface** to a new service, 2) viewing of arbitrary
2: An example document and generated **user interface**. **user interface** with a generated one. The document
by the application to affect change instead, a **middleware** layer is interposed between client
daedalus.cs.berkeley.edu/publications/docu-usits99.ps.gz

Middleware An Architecture for Distributed System Services - Bernstein (1993) (Correct) (14 citations)
communications services or provide an advanced **user interface** through high-level presentation services. Or,
Middleware An Architecture for Distributed System
crl.dec.com/pub/.dec/CRL/tech-reports/93.6.ps.Z

CAOS: A Collaborative and Open Spatial Structure.. - Reinert.. (1999) (Correct) (11 citations)
it generates is what was intended. Shared **user interface**. Clients connected to the structure service
system (CB-OHS)collaboration, CSCW, hypermedia **middleware**, spatial hypermedia, incremental spatial
in a CB-OHS [2]Specifically, our target **framework** is the Construct CBOHS **framework** [3,5]
www.daimi.au.dk/~oreinert/articles/short-HT99.ps

Group Membership and View Synchrony in Partitionable.. - Babaoglu, Davoli.. (1996) (Correct) (10 citations)
Learning: a **Framework** Based on the Design of **User Interface**, S. Mangiaracina, C. Maioli, February 1995.
tolerance strategies can be realized through **middleware** using off-the-shelf components for computation
W. Penzo, January 1995. 95-3 A Unified **Framework** for the Specification and Run-time Detection of
ftp.cs.unibo.it/pub/techreports/95-18.ps.gz

Frameworks For Component-Based Client/Server Computing - Lewandowski (1998) (Correct) (9 citations)
clients to the master server. ATMs provide the **user interface** and can be customized (for multilingual
COMPUTING? 4 2.1 Clients 6 2.2 Servers 6 2.3 **Middleware** 6 2.4 Fat Servers vs. Fat Clients 7 2.5
Frameworks For Component-Based Client/Server Computing
wilma.cs.brown.edu/people/scl/files/ClientServerComponents.pdf

WebFlow - A Visual Programming Paradigm for.. - Bhatia.. (1997) (Correct) (9 citations)
server manager? server) enterprise system **User Interface** AWT Forms visual authoring? HotJava
for component based GUI integration, whereas the **middleware** and back-end layers are still an open research
and technologies but the overall integration **framework** is still missing and the software reuse remains
ftp.npac.syr.edu/pub/docs/sccs/papers/ps/0750/sccs-0787.ps.Z

Frameworks for Component-Based Client/Server Computing - Lewandowski (1998) (Correct) (9 citations)
clients to the master server. ATMs provide the **user interface** and can be customized as required (e.g. for
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Frameworks for Component-Based Client/Server Computing
arthur.cs.ucdavis.edu/~barnes/seminar/papers/lewandowski98.ps

SEMPER - Secure Electronic Marketplace for Europe - Lacoste, Pfitzmann, Steiner, .. (2000)　(Correct)　(7 citations)
with national regulations. A trustworthy **user interface**, TINGUIN, which ensures that users can
This requires a carefully designed **user interface**: Users must be made aware of security-critical
a technical security **framework** realised as a **middleware**. This brings forward two advantages. First,
www.semper.org/info/../deliver/d13/d13-public-print.ps.gz

CCS Resource Management in Networked HPC Systems - Keller, Reinefeld (1998)　(Correct)　(6 citations)
CCS does not only provide a comfortable **user interface**, but it also o#ers a versatile, almost
vertically integrated treatment of application, **middleware** and network and it provides a basic
for the administrator. Its open **framework** architecture allows to integrate all kinds of
www.zib.de/reinefeld/bib/98hcw.pdf

MOCHA: A Self-Extensible Database Middleware System.. - Manuel.. (2000)　(Correct)　(5 citations)
the World Wide Web has become the de facto **user-interface** for networked applications, end-users will
MOCHA: A Self-Extensible Database **Middleware** System for Distributed Data Sources Manuel
MOCHA not only provides a flexible and scalable **framework** for distributed query processing but also
www.cs.umd.edu/~manuel/papers/2000/sigmod2000-tr.ps.gz

An Architecture to Support Storage and Retrieval of Events - Spiteri (1998)　(Correct)　(5 citations)
Such systems tend to focus on capturing local **user interface** events and do not consider distributed
event-based active systems, as well as with **middleware** event services like traders and brokers. Using
presents a summary of our work. The underlying **framework** to our system is our distributed event-based
www.cl.cam.ac.uk/~mds24/papers/middlware98_A4.ps.gz

Corona: A Communication Service for Scalable, Reliable Group.. - Robert Hall (1996)　(Correct)　(5 citations)
network latencies. Figure 1 shows the typical **user interface** provided by a UARC client. The windows to the
effort has led us to identify the need for a **middleware** communication layer consisting of a set of
other open, distributed collaboratories. The **framework** of tools that this evolving generalization
ftp.sunet.se/ftp/pub/groupware/DistEdit/papers/corona-cscw96.ps.gz

Middleware Support for Mobile Multimedia Applications - Bates, Halls, Bacon (1997)　(Correct)　(4 citations)
endpoints, such as cameras, microphones and **user interfaces**, onto current user locations. Mobile
Middleware Support for Mobile Multimedia Applications
depending on location. The user mobility **framework** described in this paper allows applications as
www.cl.cam.ac.uk/Research/SRG/opera/publications/Papers/icl.ps.gz

Comparison of Two Middleware Data Dissemination Services in a.. - Robert Malan (1997)　(Correct)　(4 citations)
system level made the development of familiar **user interface** idioms such as the ability to dragand -drop
Comparison of Two **Middleware** Data Dissemination Services in a Wide-Area
2.1 Object-Based DDM A distributed object **framework** was chosen as the basis for the first UARC
www.cs.umd.edu/~rich/courses/cmsc710-f97/papers/jahanian_icdcs97.ps.gz

A WWW Interface to a Theorem Prover for Modal Logic - Pitt (1996)　(Correct)　(3 citations)
systems can be made available through a common **user interface**, thus increasing access to and exploitation
computing [15]providing socalled **middleware**. It is designed to address the problems of
The second is the CSF (Cooperation Services **Framework**) 16]a library for providing and invoking
medlar.doc.ic.ac.uk/pub/llar/jvp/uitp.ps.gz

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Michelle Casagni, Margaret Lyell
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